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February 2, 1996

DOCKET FILE COPY ORIGINAL

BY MESSENGER

Mr. William F. Caton
Acting Secretary
Federal Communications Commission
1919 M Street, N.W., Room 222
Washington, D.C. 20554

Re: In the Matter of Advanced Television
Systems and Their Impact Upon the Existing
Television Broadcast Service
MM Docket No. 87-268

Dear Mr. Caton:

The Association for Maximum Service Television ("MSTV"), on behalf of a number of broadcast organizations, pursuant to Section 1.1206(a)(2) of the Commission's Rules, hereby notifies the Commission that Lynn Claudy (NAB), Ellen Agress (NBC), Samuel Antar (Capital Cities/ABC), Ellen Goodman (representing MSTV), Mark Johnson (CBS), Molly Pauker (FOX), Valerie Schulte (NAB), and Victor Tawil (MSTV) participated in a number of meetings with Commission representatives on February 1, 1996.

FCC staff participating in the first meeting were Mark Corbitt, Donald Gips, Bruce Franca, William Johnson, Blair Levin, Jonathan Levy, Robert Pepper, Saul Shapiro, Alan Stillwell, and John Wong. Individual meetings were also held with the offices of Commissioners Chong, Quello, Barrett, and Ness, represented respectively by Susanne Toller, Maureen O'Connell, Brian Carter, and David Siddall. These meetings dealt with issues of compatibility between digital broadcast ATV signals and digital cable signals.

A second topic relating to a legislative proposal to render television channels 60-69 unavailable for ATV use was raised at a meeting with Bruce Franca, Robert Pepper, and Alan Stillwell.

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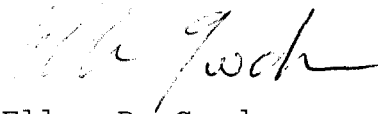
041

Mr. William F. Caton
February 2, 1996
Page 2

The substance of these comments are reflected in the Broadcasters Comments and the Comments of NAB in the above-referenced docket. In addition, the attached maps were distributed at the meeting described in the preceding paragraph.

Please direct any questions concerning this matter to the undersigned.

Sincerely,

A handwritten signature in cursive script, appearing to read "Ellen Goodman".

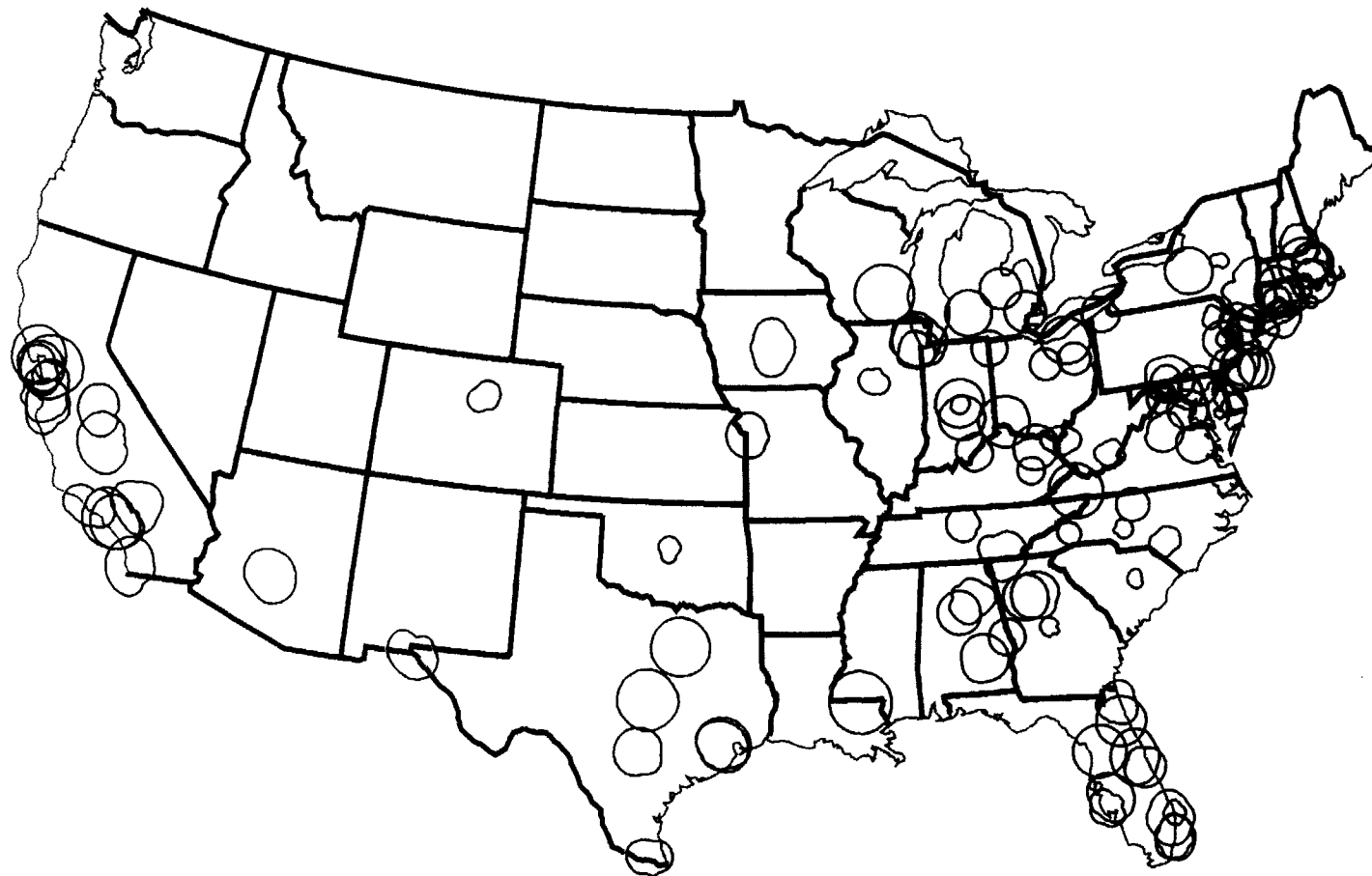
Ellen P. Goodman

Attorney for
Association of Maximum
Service Television, Inc.

Attachments

54-30-00 N

62-15-00 W



17-00-00 N
125-10-00 W

17-00-00 N
62-15-00 W

NTSC SERVICE AREA CH. 59 to 69

Contours calculated using FCC Eng. Data Base
Grade B contours for NTSC stations
Stations on channels 59 - 69
Date: 01 31 96

Scale points 27 00/ 94.00/*****

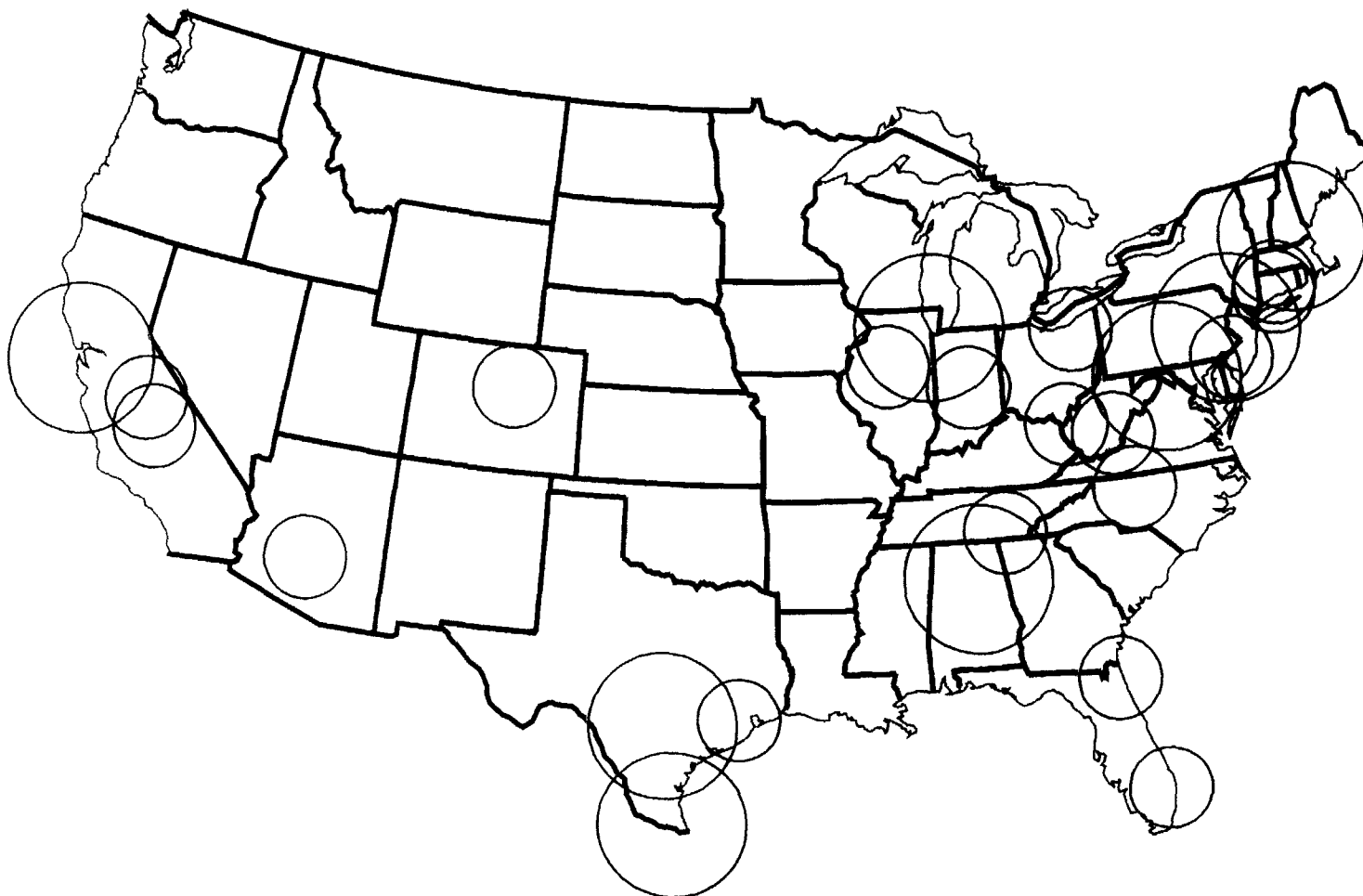


MAJOR DIVISIONS ARE: 100.0 KM

SCALE IS: 640.64 KM/INCH

398.07 MILES/INCH

54 30-00 N
152-15-00 W



17-11-00 N
128-11-00 W

17-00-00 N
02-15-00 W

**NTSC
PROTECTED AREA
CHANNEL 60**

Co-channel adjacent channel spacing
Circles are 162 miles (CC) & 90 miles (AC)
Co-channel stations on channels 60

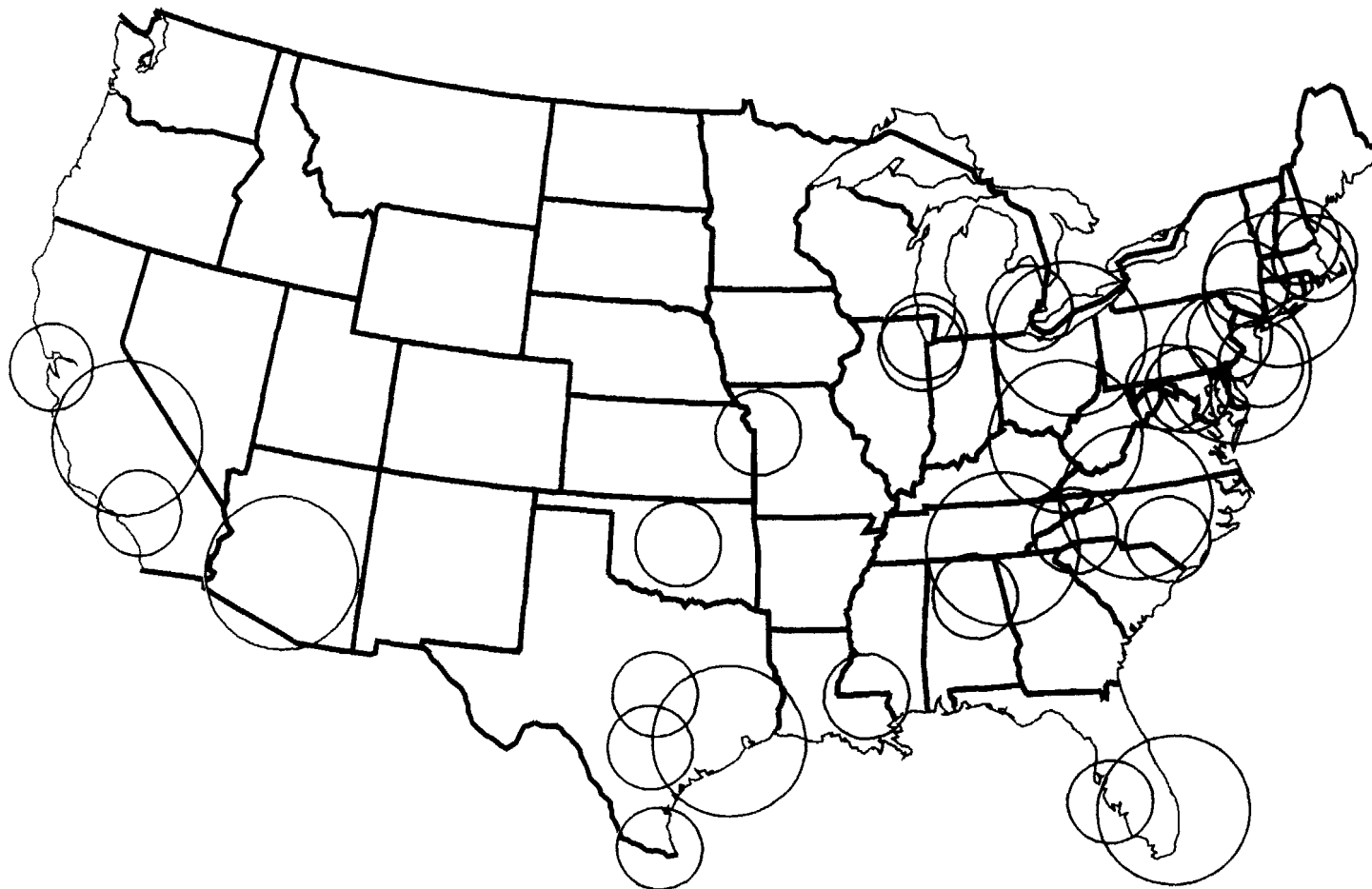
Date: 01 31 96

Scale points 37.00/ 94.00/*****



MAJOR DIVISIONS ARE: 100.0 KM
SCALE IS: 640.64 KM/INCH
398.07 MILES/INCH

64-10-00 N
62-10-00 W



17-00-00 N
120-00-00 W

17-00-00 N
62-15-00 W

**NTSC
PROTECTED AREA
CHANNEL 61**

Co-channel adjacent channel spacing
Circles are 162 miles (CC) & 90 miles (AC)
Co-channel stations on channel 61

Date: 01 31 96

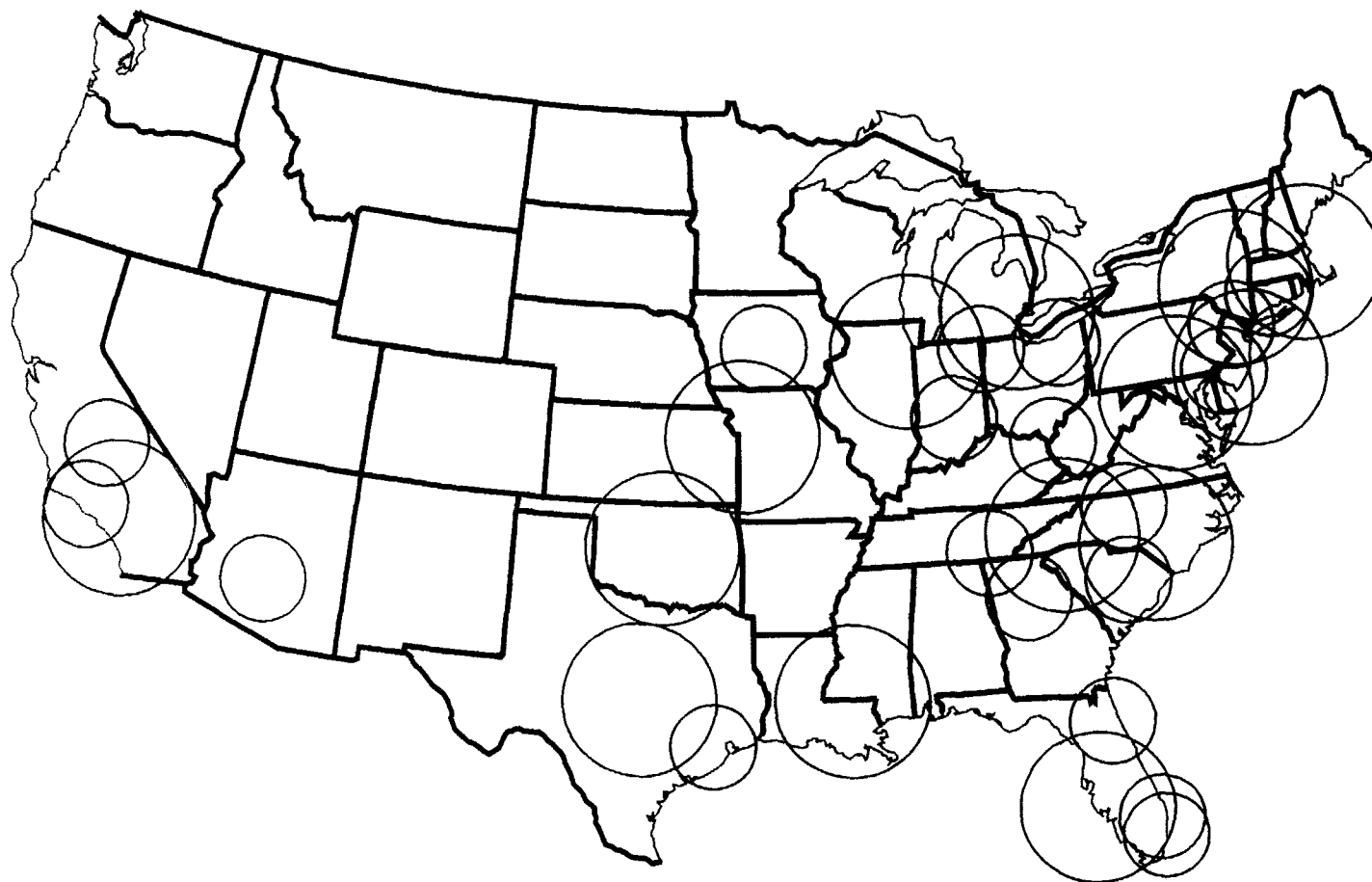
Scale points 37.00/ 94.00/*****



MAJOR DIVISIONS ARE: 100.0 KM
SCALE IS: 640.64 KM/INCH
393.07 MILES/INCH

64-30-00 N
128-15-00 W

64-30-00 N
62-15-00 W



17-00-00 N
128-00-00 W

17-00-00 N
62-15-00 W

NTSC PROTECTED AREA CHANNEL 62

Co-channel adjacent channel spacing
Circles are 162 miles (CC) & 90 miles (AC)
Co-channel stations on channel 62

Date: 01 31 96

Scale points 37.00/ 94.00/*****



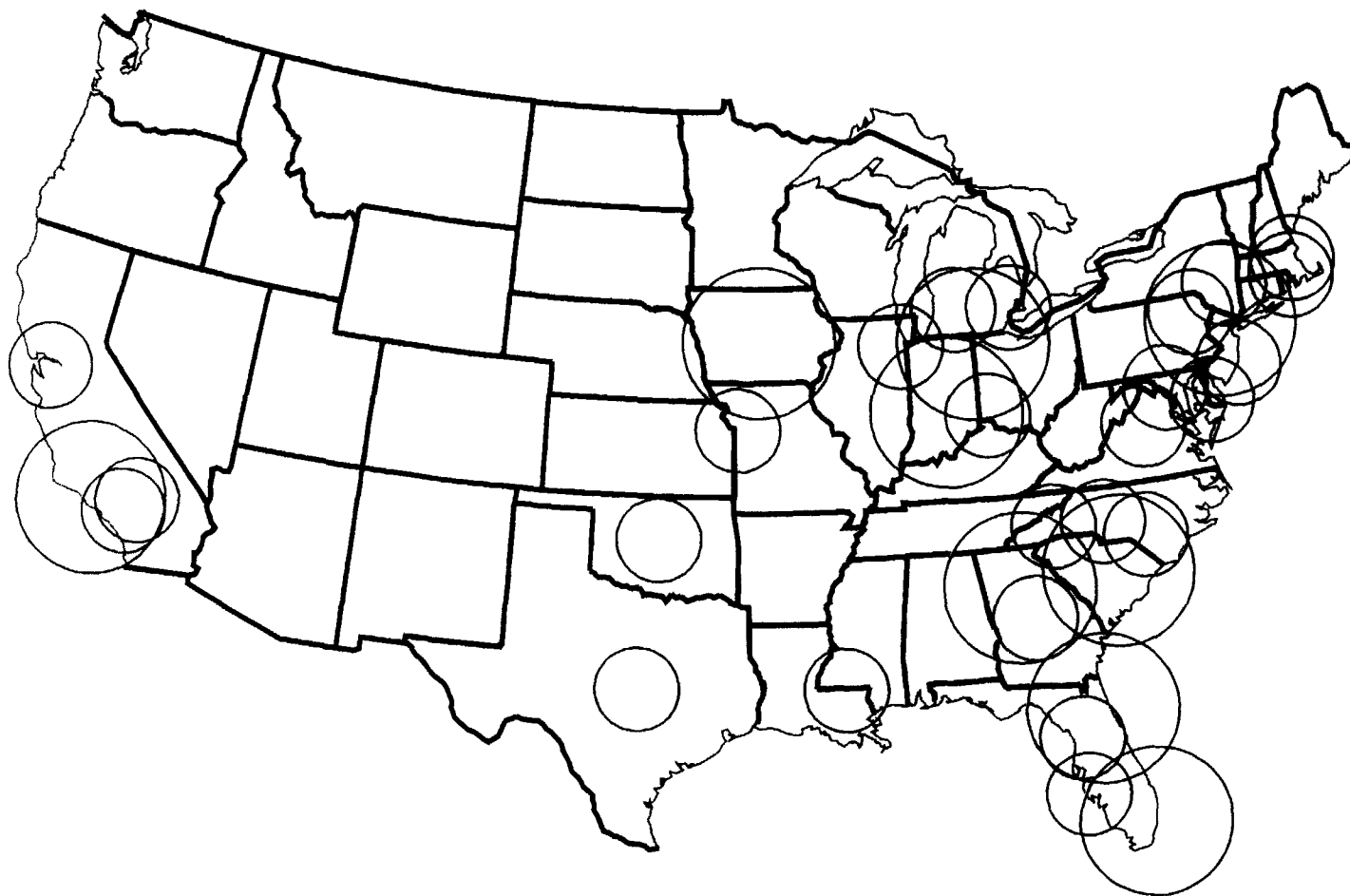
MAJOR DIVISIONS ARE: 100.0 KM

SCALE IS: 640.64 KM/INCH

398.07 MILES/INCH

54-30-00 N
128-00-00 W

54-30-00 N
62-15-00 W



17-00-00 N
128-00-00 W

17-00-00 N
62-15-00 W

**NTSC
PROTECTED AREA
CHANNEL 63**

Co-channel adjacent channel spacing
Circles are 162 miles (CC) & 90 miles (AC)
Co-channel stations on channel 63

Date: 01 31 96

Scale points 37.00/ 94.00/*****



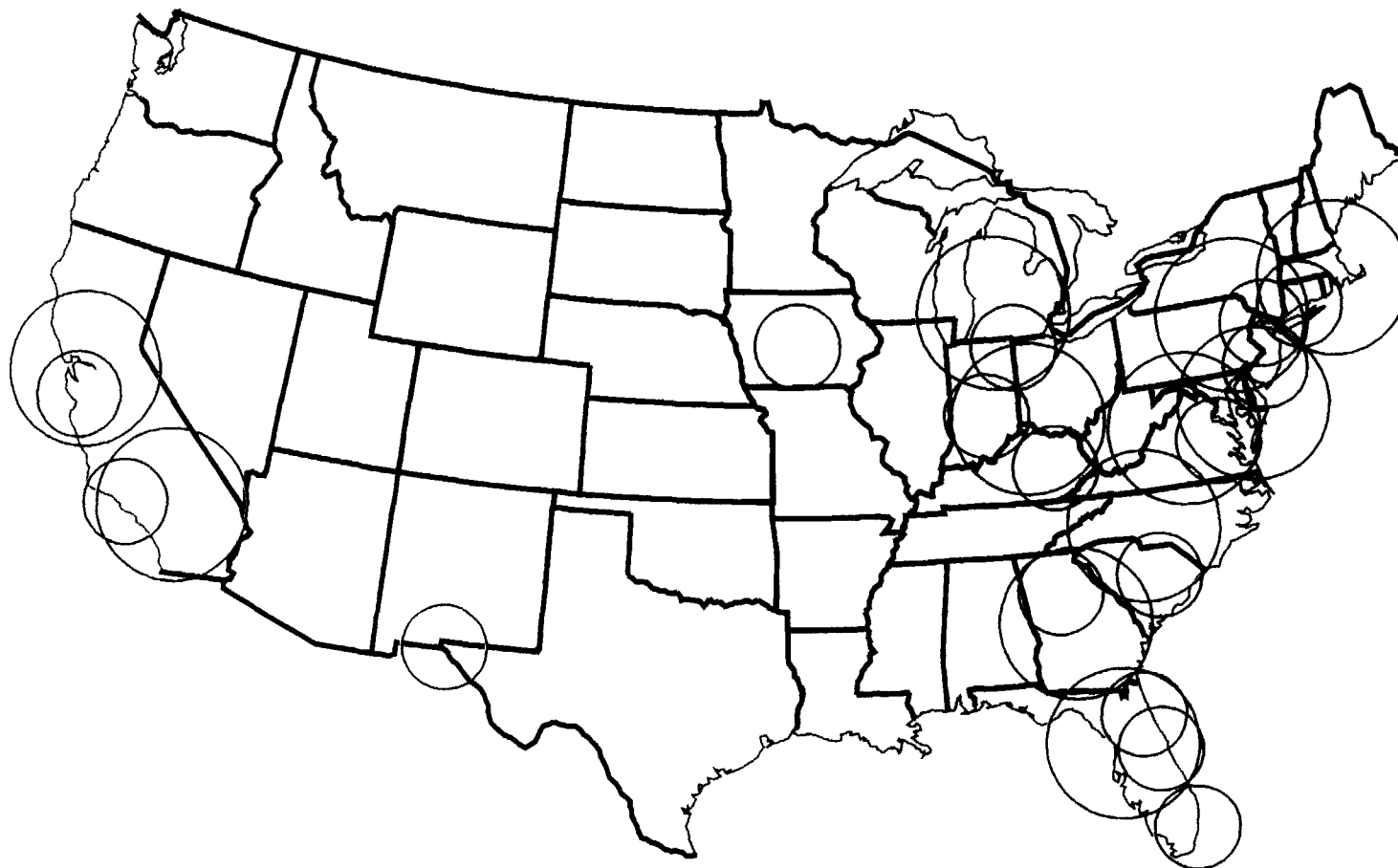
MAJOR DIVISIONS ARE: 100.0 KM

SCALE IS: 640.64 KM/INCH

398.07 MILES/INCH

54-30-00 N
126-00-00 W

54-30-00 N
62-15-00 W



17-00-00 N
126-00-00 W

17-00-00 N
62-15-00 W

NTSC PROTECTED AREA CHANNEL 64

Co-channel adjacent channel spacing
Circles are 162 miles (CC) & 90 miles (AC)
Co-channel stations on channel 64

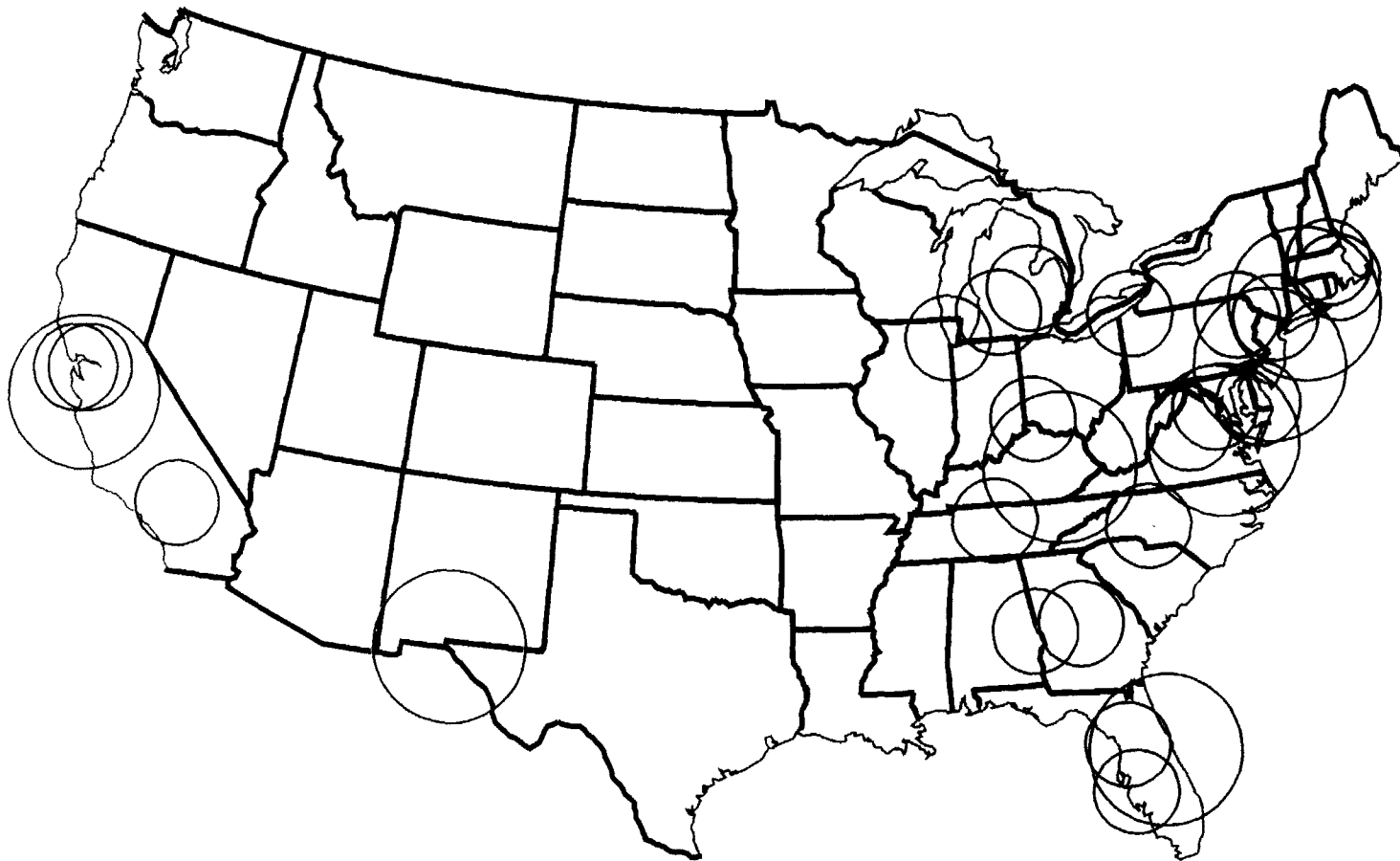
Date: 01 31 96

Scale points 37 10 64.00/*****



MAJOR DIVISIONS ARE: 100.0 KM
SCALE IS: 640.64 KM/INCH
396.07 MILES/INCH

54-30-00 N
62-15-00 W



17-00-00 N
126-00-00 W

17-00-00 N
122-15-00 W

NTSC PROTECTED AREA CHANNEL 65

Co-channel adjacent channel spacing
Circles are 162 miles (CC) & 90 miles (AC)
Co-channel stations on channel 65

Date: 01 31 96

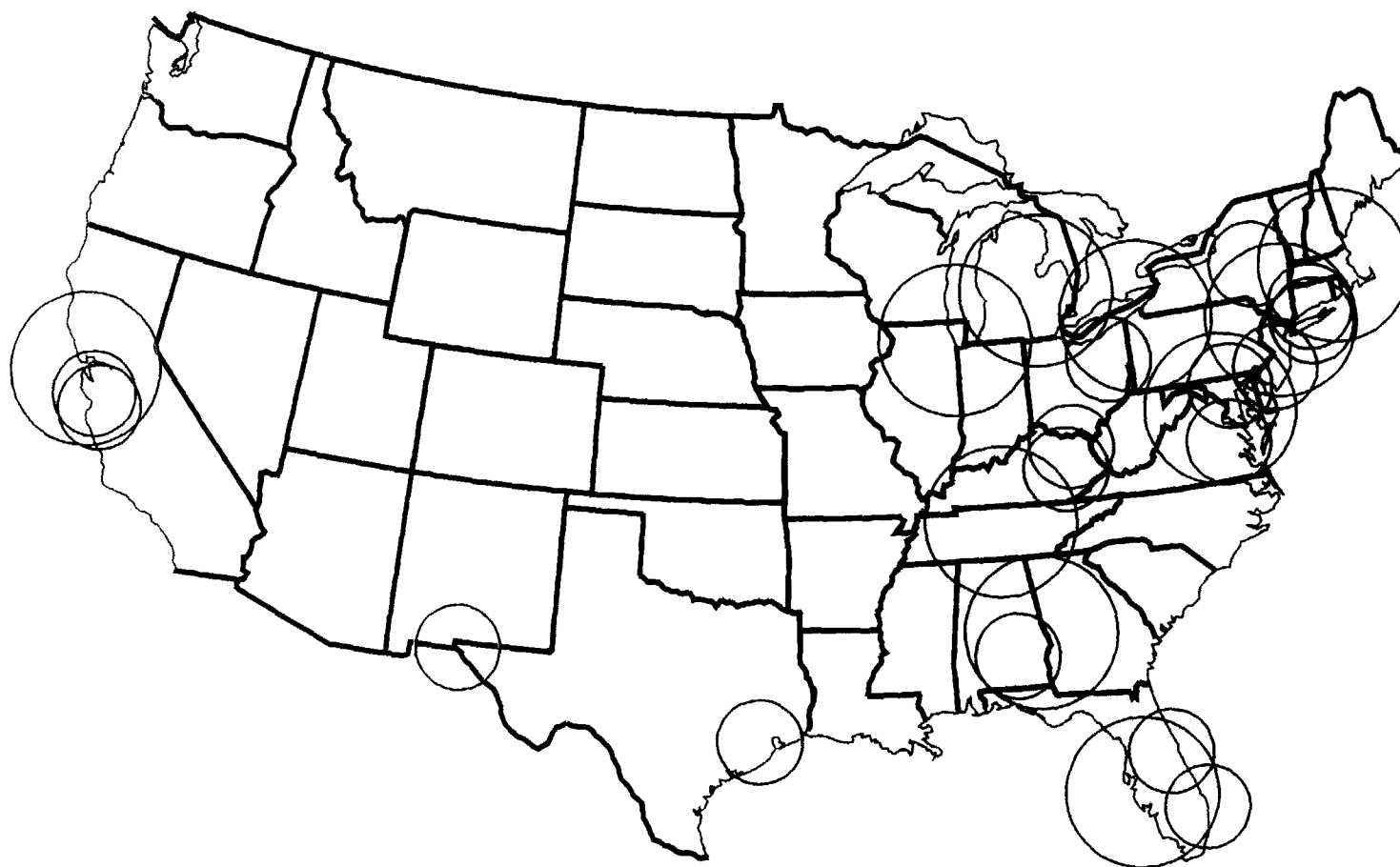
Scale points 37.00/ 94.00/*****



MAJOR DIVISIONS ARE: 100.0 KM
SCALE IS: 640.64 KM/INCH
398.07 MILES/INCH

54-30-00 N
108-00-00 W

54-30-00 N
62-15-00 W



17-00-00 N
108-00-00 W

17-00-00 N
62-15-00 W

**NTSC
PROTECTED AREA
CHANNEL 66**

Co-channel adjacent channel spacing
Circles are 162 miles (CC) & 90 miles (AC)
Co-channel stations on channel 66

Date: 01 31 96

Scale points 27.00/ 94.00/*****



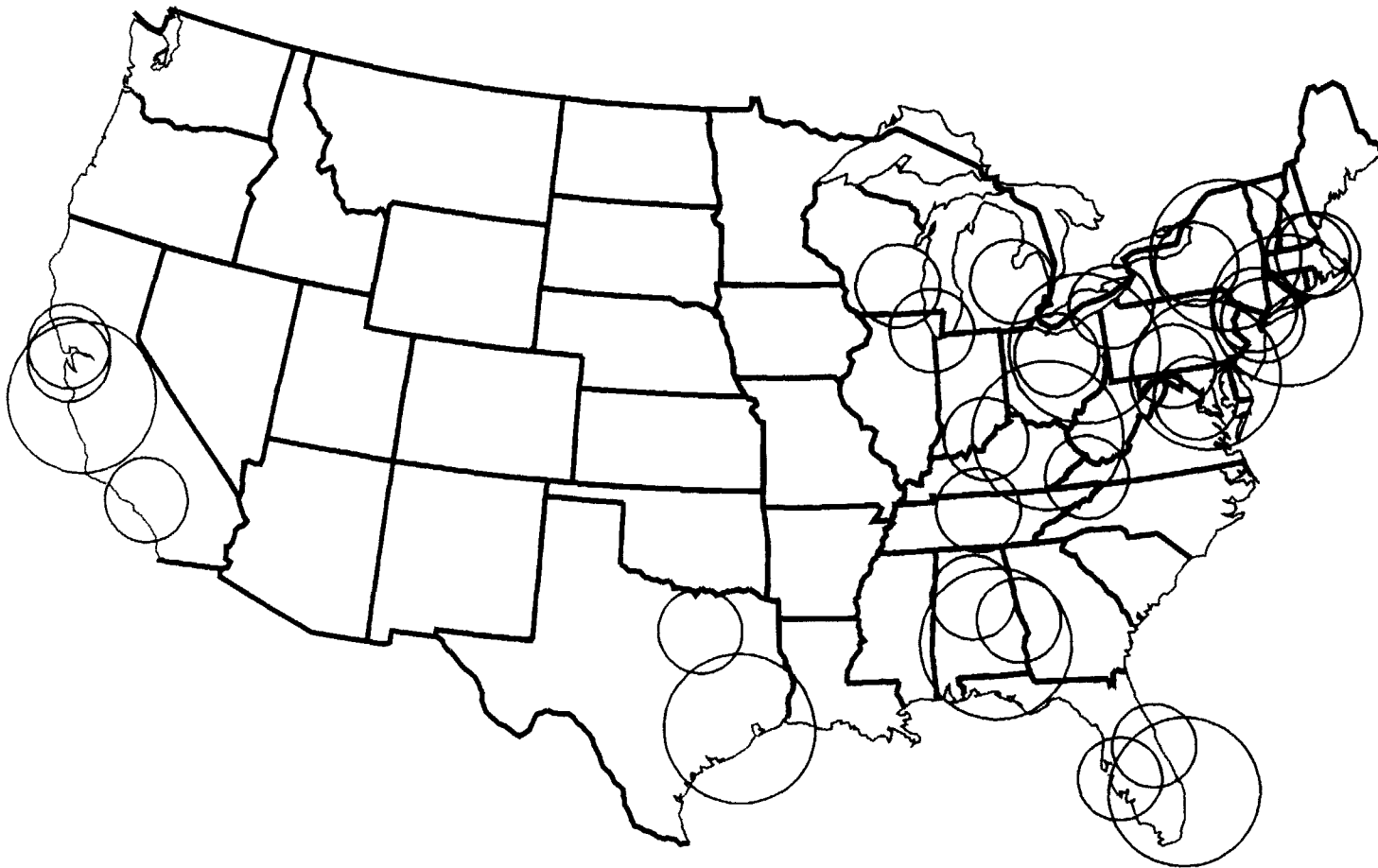
MAJOR DIVISIONS ARE: 100.0 KM

SCALE IS: 640.64 KM/INCH

399.07 MILES/INCH

54-30-00 N

62-15-00 W



17-00-00 N
122-00-00 W

17-00-00 N
87-15-00 W

**NTSC
PROTECTED AREA
CHANNEL 67**

Co-channel adjacent channel spacing
Circles are 162 miles (CC) & 92 miles (AC)
Co-channel stations on channel 67

Date: 01 31 96

Scale points 37.00/ 94.00/*****



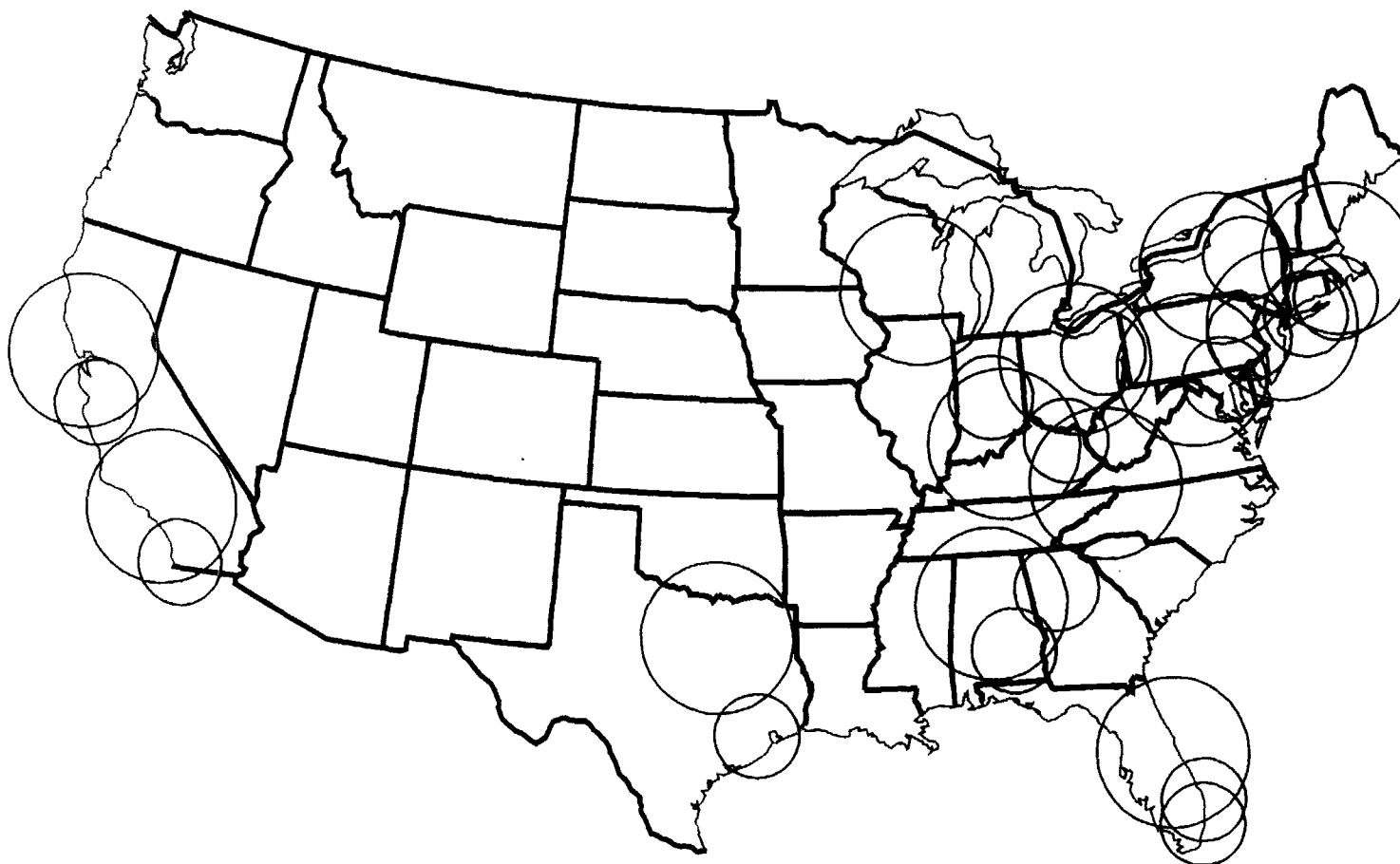
MAJOR DIVISIONS ARE: 100.0 KM

SCALE IS: 640.64 KM/INCH

398.07 MILES/INCH

53-30-00 N
125-00-00 W

54-30-00 N
62-15-00 W



17-00-00 N
125-00-00 W

17-00-00 N
62-15-00 W

**NTSC
PROTECTED AREA
CHANNEL 68**

Co-channel adjacent channel spacing
Circles are 162 miles (CC) & 92 miles (AC)
Co-channel stations on channel 68
Date: 01 31 96 Scale points 37.00/ 94.00/*****



MAJOR DIVISIONS ARE: 100.0 KM
SCALE IS: 640.64 KM/INCH
398.07 MILES/INCH

74-30-00 N
125-10-00 W

54-30-00 N
62-15-00 W



17-30-00 N
125-00-00 W

17-30-00 N
62-15-00 W

NTSC PROTECTED AREA CHANNEL 69

Co-channel adjacent channel spacing
Circles are 162 miles (CC) & 92 miles (AC)
Co-channel stations on channel 69
Date: 01 31 96

Scale: Points 37.00/ 64.00/*****



MAJOR DIVISIONS ARE: 100.0 KM
SCALE IS: 640.64 KM/INCH
398.07 MILES/INCH